



ROTARY DISC MOWER

Disc mower OBD is used to cut especially feed plants growing horizontally like vetch, white clover, lotus corniculatus and for reaping all kinds of meadow, pasture and feed plants by the effect of air stream provided during rotation of discs. Grass-cutting is performed on sloppy grounds after the machine is made suitable to the slope through the hydraulic piston. The grass that has been cut can be picked according to the desired sizes by the direction changer part that is connected to the rear part of the machine.

Model	Weight	Length	Working Width	Transportation Width	Height	Required Power	PTO Shaft	Mowing Height	Disc Number	Knives Number
	kg	mm	mm	mm	mm	hp	Rpm	mm	pcs	pcs
AG-DM 4	505	1230	1650	2130	1800	55	540	30 - 80	4	8
AG-DM 5	535	1230	2100	2550	1800	55	540	30 - 80	5	10
AG-DM 6	560	1230	2400	2890	1800	65	540	30 - 80	6	12
AG-DM 7	595	1230	2850	3390	1800	75	540	30 - 80	7	14

We reserve the right to make changes and or improvements in designs & dimensions without notice and without incurring obligation.